

PATENT ABSTRACTS OF JAPAN

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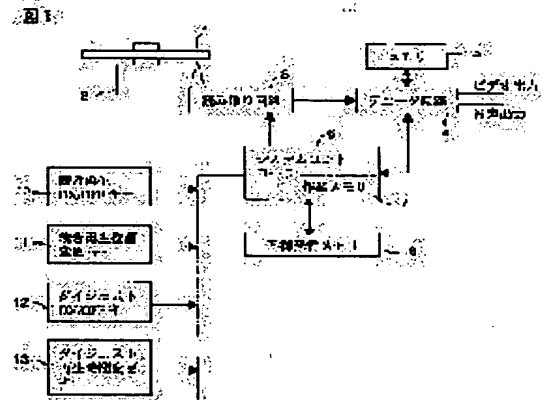
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(54) RESUME REPRODUCING METHOD IN INFORMATION REPRODUCING DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To improve user convenience by making it possible to reproduce accurately around the previous stop position and further realize digest reproduction in an optical disk recording and reproducing device.

SOLUTION: In the case of stopping reproduction, reproduction position search information is retrieved from a storage device in which data that have been subjected to decode processing are temporarily stored, an absolute address is acquired on the basis of the information and subsequently stored in a nonvolatile memory, and stop processing is performed. The section between a reproduction start position and a reproduction stop position is also divided, and the divided address is stored in the nonvolatile memory. When resume reproduction is carried out, the digest reproduction is carried out by sequentially reproducing only a prescribed interval from the stored address.



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